Wireless - N
Broadband Router

Quick Installation Guide

Model # AWN-11N-RT

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1.1 Package Contents

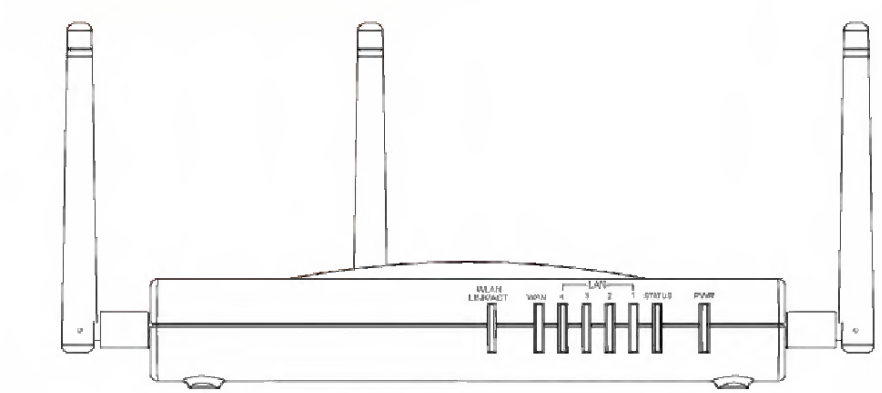
- One Wireless AP Router with 3 or 2 antennas (depends on the model)
- One External Power Adapter
- One CD-ROM (user's manual)
- One RJ-45 Ethernet Cable

1.2 System Requirements

- Computers with an installed Ethernet adapter.
- Valid Internet Access account and Ethernet based DSL or Cable modem.
- 10/100Base-T Ethernet cable with RJ-45 connector.
- TCP/IP protocol must be installed on all PCs.
- System with MS Internet Explorer ver. 5.0 or later, or Netscape Navigator ver. 4.7 or later.

1.3 LEDs Indication & Connectors of Wireless Router

Front Panel LEDs Indication



LED	Light Status	Description
PWR	On	Wireless Router is powered on.
	Off	Wireless Router is powered off.
Status	On	Wireless Router is hung.
	Blinking	Wireless Router is up and ready.
LAN (1, 2, 3, 4)	On	LAN port is successfully connected.
	Blinking	Data is being sent or received.
WAN	On	WAN port is successfully connected
	Blinking	Data is being sent or received.
WLAN LINK/ACT	Slow Blinking	WLAN is successfully connected.
	Blinking	Data is being sent or received.

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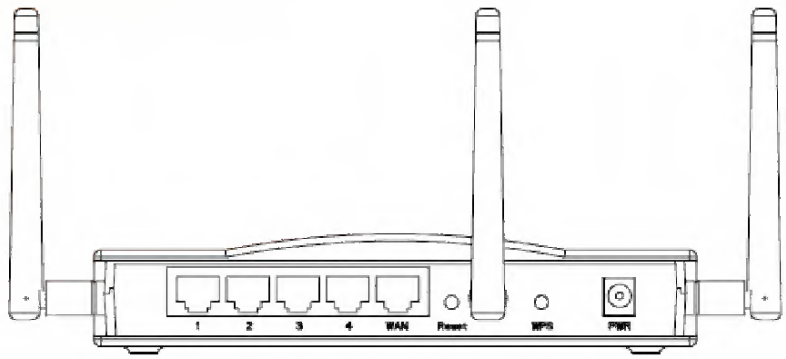
Back Panel Connectors



Button/Port	Description
Reset	Reset configurations to default. You would use the reset button only when a program error has caused your 11n AP router to hang. Press the button and hold for 10 seconds.
WPS	Click WPS button about 2-3 seconds while you are connecting a PC of wireless adapter with WPS function (you must enable WPS' PBC function).
LAN (1x, 2x, 3x, 4x)	Ethernet RJ-45 connector, connect to PC with a RJ-45 Ethernet cable.
WAN	Ethernet RJ-45 connector, connect to WAN access device, such as the Cable modem or ADSL modem.
PWR	Power connector, connect to the power adapter packaged with the AP router.

1.4 Installation Instruction

1) Power off 802.11n AP Router and DSL/Cable modem.
2) Connect computer to the LAN port on the Wireless Router with Ethernet cable.
3) Connect the DSL or Cable modem to the WAN port on the Wireless Router with Ethernet cable.
4) Power on DSL or Cable modem first, then connect power adapter to the power jack on the rear panel of Wireless Router and plug the power cable into an outlet.
5) Check LEDs.
   a) Once power on Wireless Router, Power LED should be on.
   b) LAN LED should be on for each active LAN connection.
   c) The WAN LED should be on when the DSL or cable modem is connected.

Warning: Only use the power adapter is provided from this package, use other power adapter may cause hardware damage

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